Areas of Transit Need: Older Adults (65+)

Findings

• Area A (W Shoreline area)*

Older Adult Population: 2071 Area: 1.81 sq. miles

• Area B (Shoreline/LFP border area)*

Older Adult Population: 950 Area: 1.49 sq. miles

• Area C (NW Bothell)*

Older Adult Population: 649 Area: 1.55 sq. miles

• Area D (W Burien)*

Older Adult Population: 1768 Area: 2.64 sq. miles

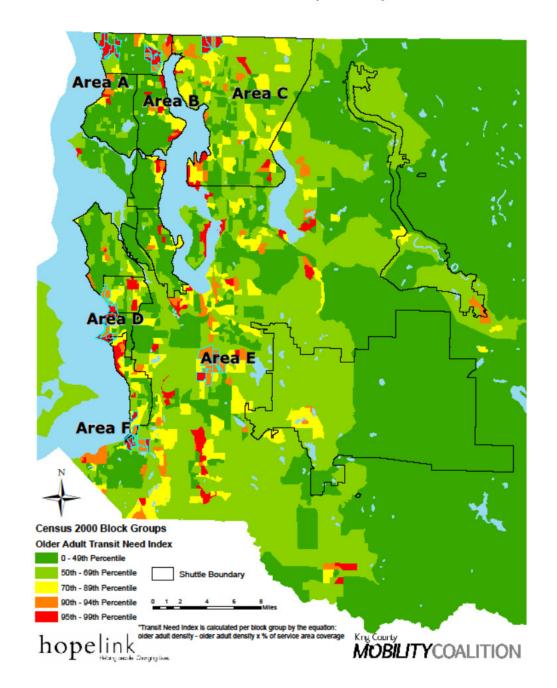
• Area E (S Renton and Unincorporated King)

Older Adult Population: 1911 Area: 3.79 sq. miles

• Area F (N Federal Way)

Older Adult Population: 1050 Area: 1.92 sq. miles

^{*} These areas are served by a non-fixed route shuttle program such as the Hyde Shuttle.



Areas of Transit Need: Low Income

Findings

• Area A (North Delridge/High Point, W Seattle)

People with low income: 2382

Area: 1.49 sq. miles

• Area B (White Center)

People with low income: 1841

Area: 2.93 sq. miles

• Area C (N Burien and Unincorporated King

People with low income: 2002

Area: 1.4 sq. miles

• Area D (Unincorporated King E of Tukwila)

People with low income: 1599

Area: 1.64 sq. miles

• Area E (S Renton and Unincorporated King)

People with low income: 2297

Area: 4.55 sq. miles

• Area F (N Federal Way)

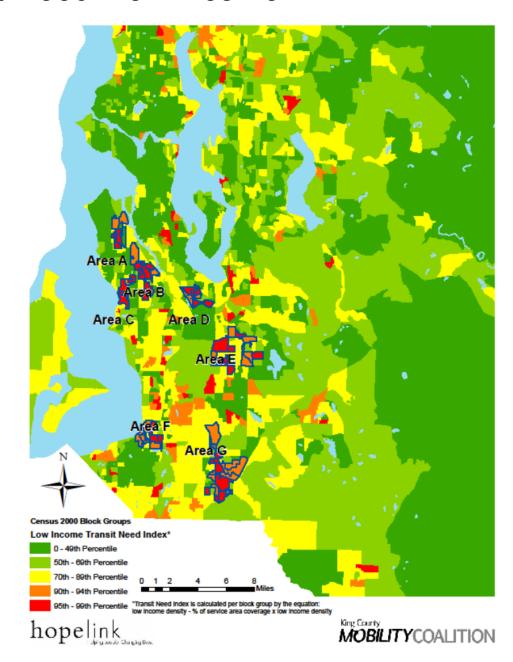
People with low income: 2331

Area: 2.2 sq. miles

•Area G (Auburn)

People with low income: 3938

Area: 6.04 sq. miles



Areas of Transit Need: Limited English Proficiency

Findings

• Area A (High Point, W Seattle)

People with limited English proficiency: 523 Area: .78 sq. miles

• Area B (Mid-Beacon Hill, Seattle)

People with limited English proficiency: 1271 Area: .96 sq. miles

• Area C (N Burien and Unincorporated King)

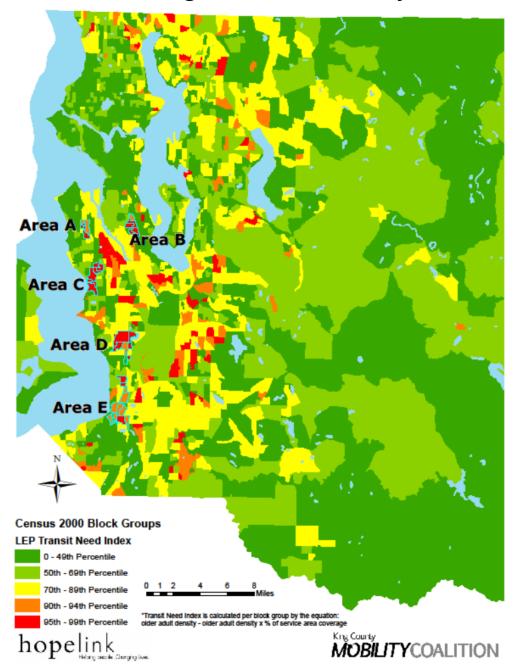
People with limited English proficiency: 930 Area: 1.54 sq. miles

•Area D (S SeaTac)

People with limited English proficiency: 944 Area: 2.03 sq. miles

•Area E (N Federal Way)

People with limited English proficiency: 1373 Area: 2.71 sq. miles



Areas of Transit Need: Youth

Findings

Based on the analysis, the following areas have high densities of youth population without easy access to transit services.

• Area A (Sammamish)

Youth Population: 3249 Area: 2.07 sq. miles

• Area B (Kenmore/Bothell)

Youth Population: 4230 Area: 3.76 sq. miles

• Area C (Bellevue/Issaquah)

Youth Population: 3115 Area: 2.86 sq. miles

• Area D (S Renton and Unincorporated King)

Youth Population: 7525 Area: 5.27 sq. miles

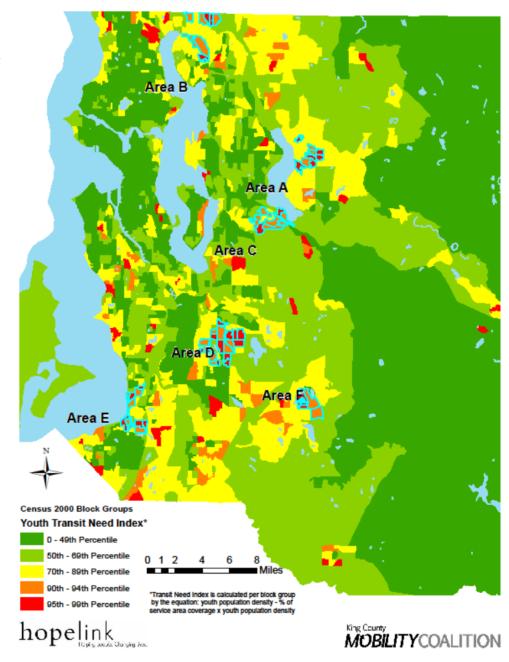
• Area E (N Federal Way)

Youth Population: 3442 Area: 2.63 sq. miles

• Area F (Maple Valley)

Youth Population: 2533 Area: 2.4 sq. miles

These areas are labeled and highlighted on the adjacent map.



Areas of Transit Need: People with Disabilities

Findings

• Area A (W Shoreline)*

Persons with a disability: 2245

Area: 1.59 sq. miles

• Area B (Lake Forest Park/Shoreline)*

Persons with a disability: 3765

Area: 1.84 sq. miles

• Area C (Kenmore/Bothell)*

Persons with a disability: 4366

Area: 4.17 sq. miles

• Area D (Burien and Unincorporated King)*

Persons with a disability: 4924

Area: 3.65 sq. miles

• Area E (S Renton and Unincorporated King)*

Persons with a disability: 4796

Area: 5.14 sq. miles

• Area F (N Federal Way)*

Persons with a disability: 2158

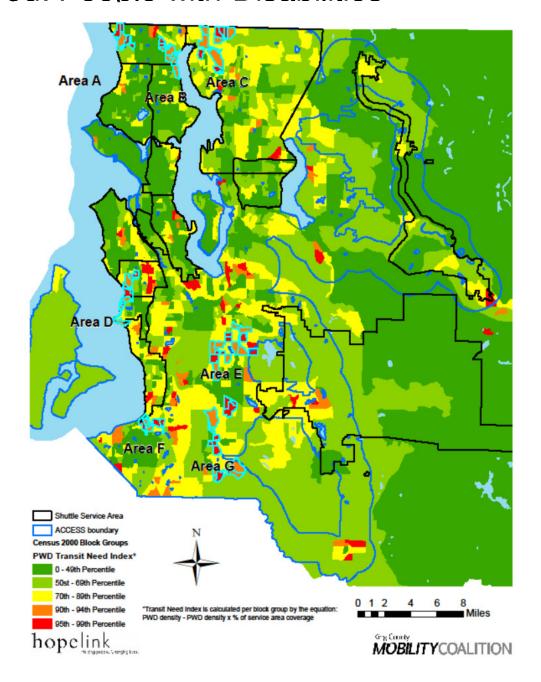
Area: 1.37 sq. miles

• Area G (Auburn)*

Persons with a disability: 7445

Area: 5.12 sq. miles

^{*} These areas are served by a non-fixed route shuttle program such as the Hyde Shuttle.



People with disabilities: Other Considerations

GIS data can identify:

- Areas with high concentrations of people with disabilities without fixed-route or community shuttle service
- Areas with high concentrations of people with disabilities without community shuttle or ACCESS service
- Areas with high concentrations of people with disabilities without service of any kind